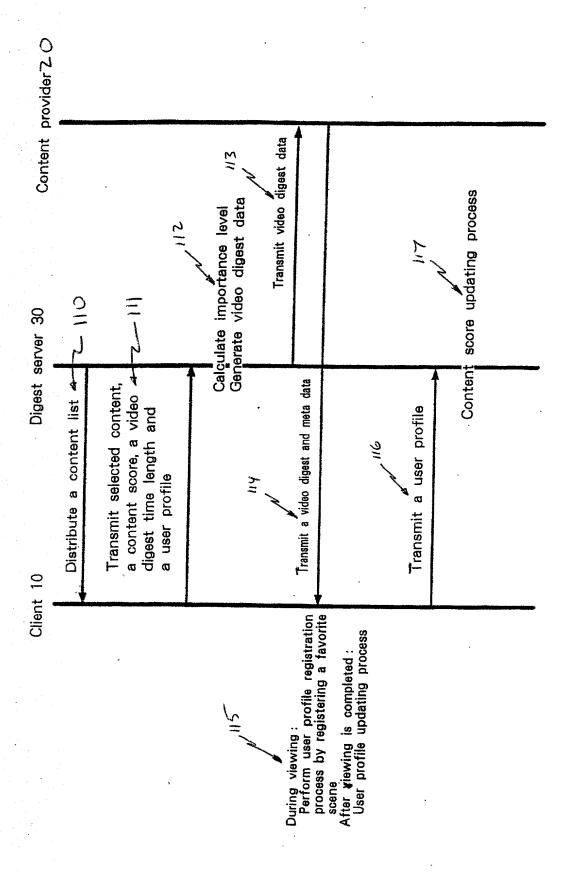
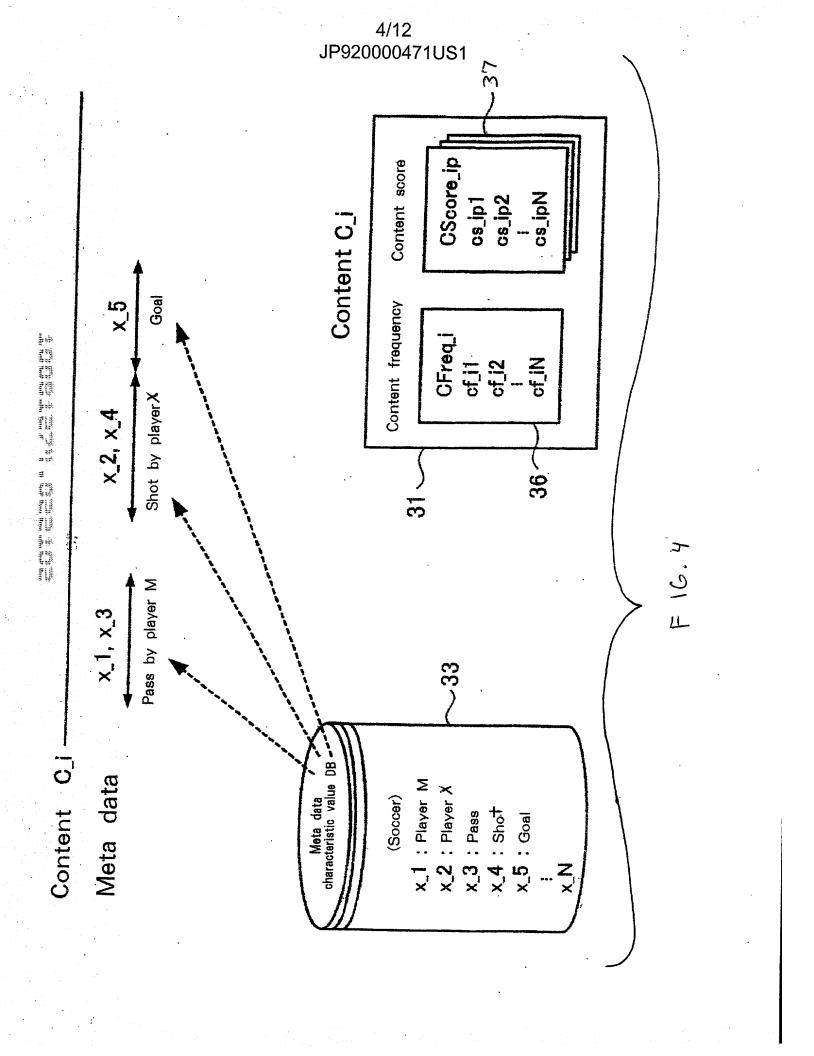
F16.2

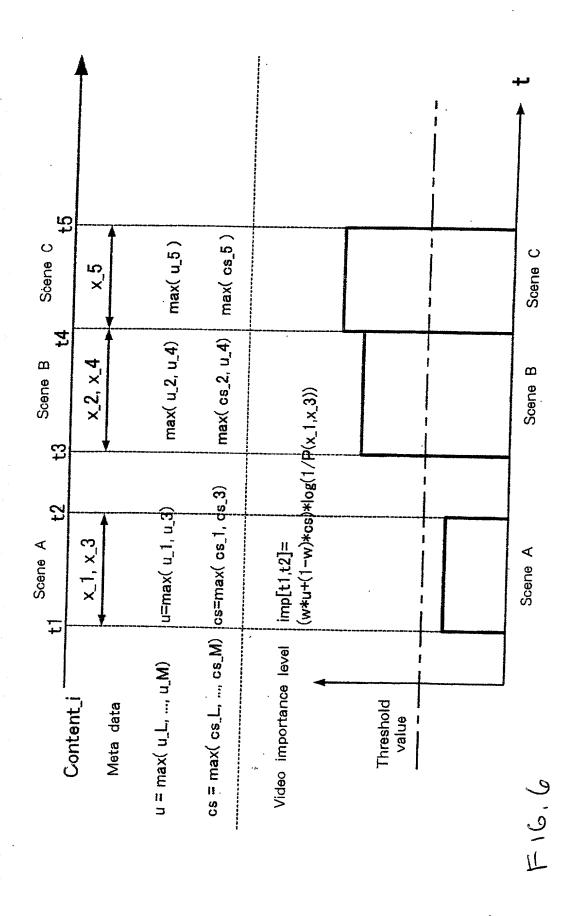


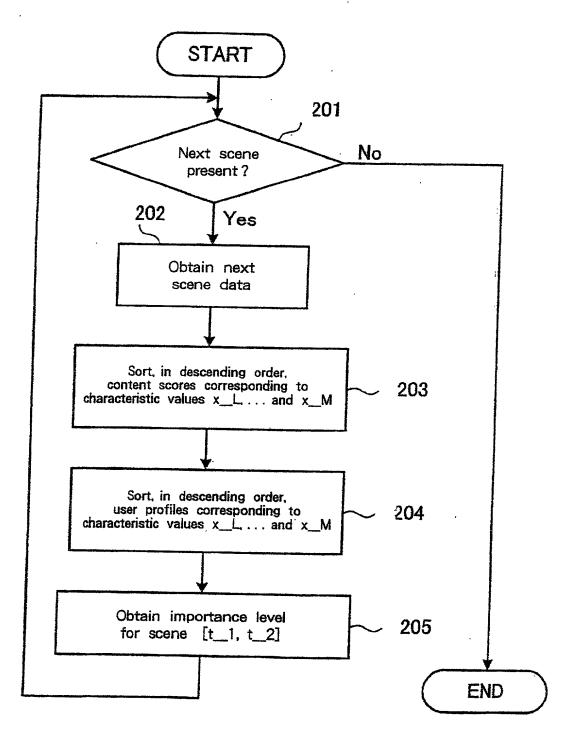
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F16.3



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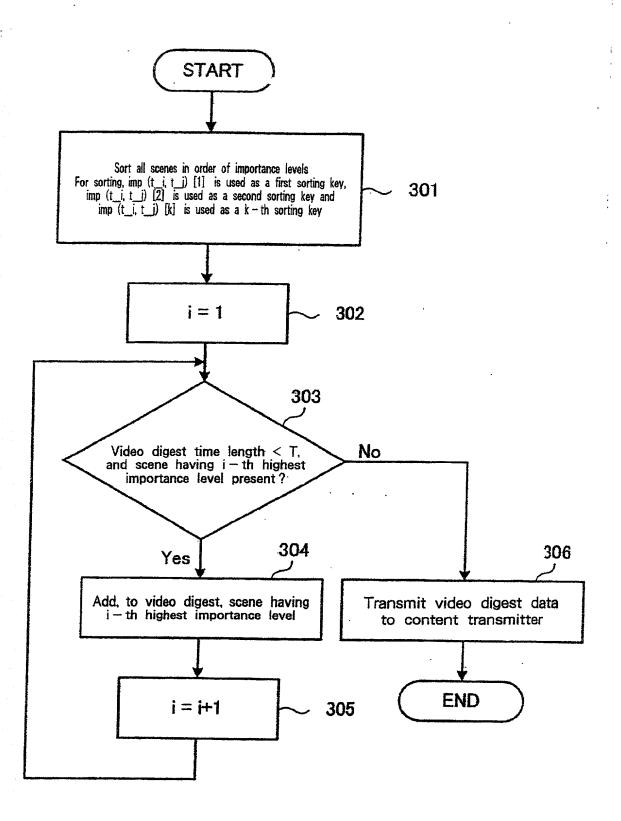




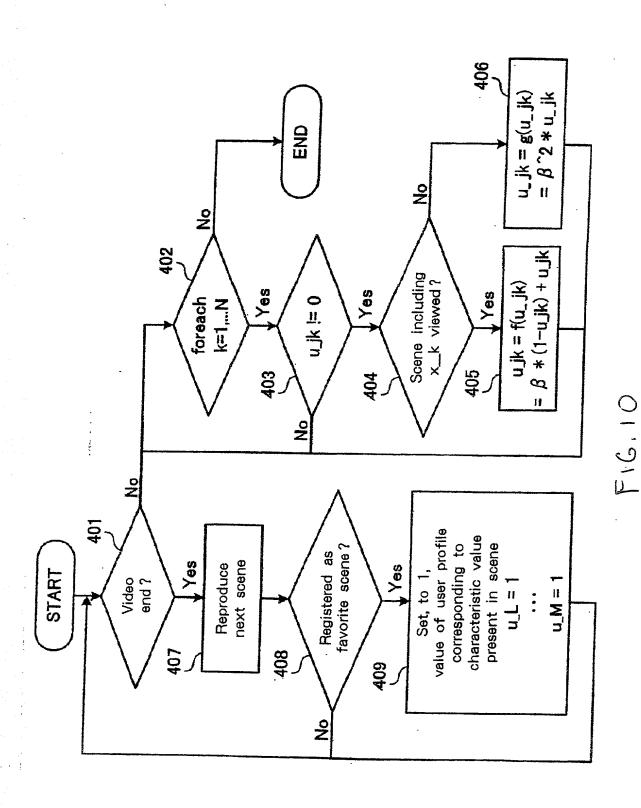
F16.7

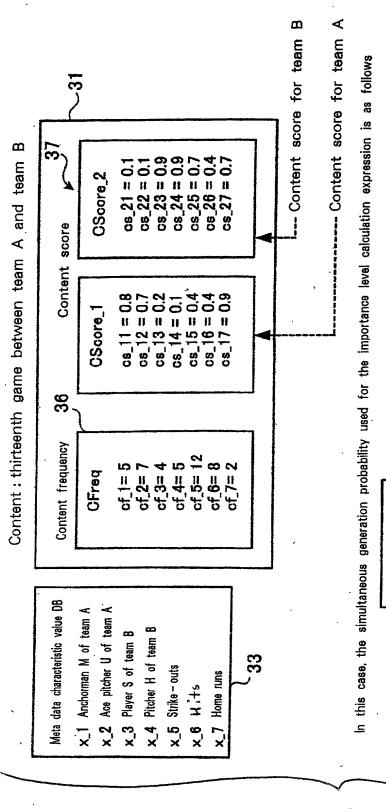
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F16,8



F16.9





The simultaneous generation probability is $P(x_1, x_2) = P(x_1)*P(x_2) = 35/1849$ $P(x_4, x_7) = P(x_4)*P(x_7) = 10/1849$ $P(x_1, x_3, x_6) = P(x_1)*P(x_3)*P(x_6)=160/79507$

> $p(x_-4) = 5/43$ $p(x_-5) = 12/43$

 $p(x_6) = 8/43$

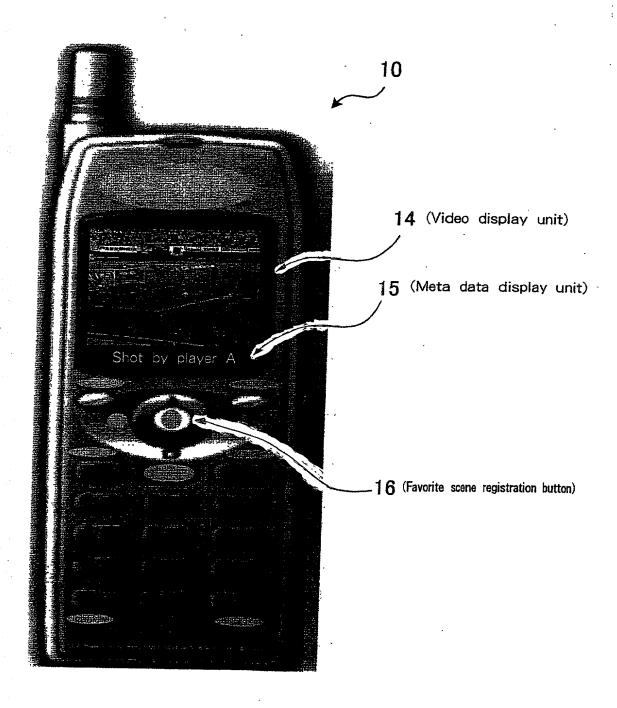
 $o(x_1) = 2/43$

 $p(x_1) = 5/43$ $p(x_2) = 7/43$

 $p(x_3) = 4/43$

Generation probability

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F16.12